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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re U.S. Patent No: 7,261,333 B2

Inventor(s): Tomaszewski

Serial No. 10/525,084

Examiner: Lugo

Issued: August 28, 2007

Group Art Unit: 3676

Title: **POWER ACTUATOR FOR DOOR LATCH**

Attorney Docket No: 19339-100658

Mail Stop Certificate of Correction Branch  
Commissioner of Patents  
PO Box 1450  
Alexandria, VA 22313-1450

**Certificate  
OCT 10 2007  
of Correction**

**REQUEST FOR CERTIFICATE OF CORRECTION**

Dear Sir:

Patentees request a Certificate of Correction for U.S. Patent No. 7,261,333 B2 issued August 28, 2007. Upon reviewing the issued patent, the patentee noted that the following error was made, which should be corrected as follows:

The replacement Abstract filed with the Amendment on November 30, 2006 and received by the USPTO on December 4, 2006 was never entered. The Corrected Abstract is as follows:

**ABSTRACT**

A power actuator assembly for a latch includes first and second levers articulated via a ball and fork linkage. The first lever includes a cam follower. The second lever includes a lever stop which pivots between first and second positions as the first and second levers travel between first and second positions. A cam has a cam driving member and a cam stop member. A power actuator operatively engages the cam to drive the cam. The cam driving member has a travel path engaged with the cam follower for a portion of the travel path and disengaged from the cam follower for another portion of the travel path. The cam stop abuts the lever stop when the cam driving member is in the disengaged position, whereby the first and second levers may be activated without driving the cam. The assembly can be employed in a lock or power release application.

**OCT 10 2007**

Since this is a USPTO error, there should be no fee for this Certificate of Correction.

Respectfully submitted,

CLARK HILL PLC



Date 10/2/07

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OCT 10 2007

# UNITED STATES PATENT AND TRADEMARK OFFICE

## CERTIFICATE OF CORRECTION

PATENT NO. : 7,261,333

DATED : August 28, 2007

INVENTOR(S) : Tomaszewski

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Please replace the Abstract with the following Corrected Abstract:

### ABSTRACT

A power actuator assembly for a latch includes first and second levers articulated via a ball and fork linkage. The first lever includes a cam follower. The second lever includes a lever stop which pivots between first and second positions as the first and second levers travel between first and second positions. A cam has a cam driving member and a cam stop member. A power actuator operatively engages the cam to drive the cam. The cam driving member has a travel path engaged with the cam follower for a portion of the travel path and disengaged from the cam follower for another portion of the travel path. The cam stop abuts the lever stop when the cam driving member is in the disengaged position, whereby the first and second levers may be activated without driving the cam. The assembly can be employed in a lock or power release application.

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PATENT NO. 7,261,333

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